

Foreman - Bug #1619

X-Forwarded-For multiple IPs

05/14/2012 01:39 PM - Markus Falb

<div>Status:Closed</div> <div>Priority:Normal</div> <div>Assignee:Ohad Levy</div> <div>Category:Unattended installations</div> <div>Target version:1.0</div> <div>Difficulty:</div> <div>Triaged:</div> <div>Bugzilla link:</div> <div>Pull request:</div>	<div>Fixed in Releases:</div> <div>Found in Releases:</div> <div>Red Hat JIRA:</div>
<div>Description</div> <div>I have 2 proxies chained, and this results in the following:</div> <div>Processing UnattendedController#gPXE (for X.X.X.X at 2012-05-03 21:29:19) [GET] Host Load (0.3ms) SELECT * FROM "hosts" WHERE ("hosts"."ip" = 'X.X.X.X, Y.Y.Y.Y') LIMIT 1 unattended: unable to find ip/mac match for X.X.X.X, Y.Y.Y.Y and mac Filter chain halted as [:get_host_details] rendered_or_redirected. Completed in 8ms (View: 1, DB: 3)   404 Not Found [http://whatever/unattended/gPXE]</div> <div>I may cite the documentation for apache <a href="http://httpd.apache.org/docs/2.2/mod/mod_proxy.html">http://httpd.apache.org/docs/2.2/mod/mod_proxy.html</a></div> <div>Be careful when using these headers on the origin server, since they will contain more than one (comma-separated) value if the original request already contained one of these headers. For example, you can use %{X-Forwarded-For}i in the log format string of the origin server to log the original clients IP address, but you may get more than one address if the request passes through several proxies.</div> <div>If I understand this correctly there should be something like a split(',')[0] somewhere.</div>	

Associated revisions

Revision 267f1ea2 - 06/07/2012 07:24 AM - Ohad Levy

fixes #1619 - X-Forwarded-For multiple IPs

History

#1 - 06/07/2012 07:24 AM - Ohad Levy

- Category set to Unattended installations
- Assignee set to Ohad Levy
- Target version set to 1.0

#2 - 06/07/2012 07:43 AM - Ohad Levy

- Status changed from New to Closed
- % Done changed from 0 to 100

Applied in changeset [267f1ea2e4089483513ddc894606843e72eb59ba](#).